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Categorizing Visitors Dynamically by Fast and Robust **Clustering** of Access Logs

V Estivill-Castro, J Yang - Lecture Notes in Computer Science, 2001 - Springer

... Categorizing Visitors Dynamically by Fast and Robust **Clustering** ... defined by the **data** miner exploring the **data**. ... that occurs in **k-Means**, Expectation Maximization ...

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Clustering distributed **data** streams in peer-to-peer environments

S Bandyopadhyay, C Giannella, U Maulik, H Kargupta ... - Information Sciences, 2006 - Elsevier

... similar to the one presented in [14], but extend it to **K-harmonic means**. ... A **clustering** is represented by first choosing a sample of **data** points from ...

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Multi-agent Systems and Distributed **Data Mining**

C Giannella, R Bhargava, H Kargupta - LECTURE NOTES IN COMPUTER SCIENCE, 2004 - Springer

... one presented in [3], but extend it to **K-harmonic means**. ... smaller than the actual **data**, transmitting the ... a density-based centralized **clustering** algorithm, DBSCAN ...

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Distributed **data mining** and agents - •dfki.de (pdf)

JC da Silva, C Giannella, R Bhargava, H Kargupta, ... - Engineering Applications of Artificial Intelligence, 2005 - Elsevier

... presented in Dhillon and Modha (1999), but extend it to **K-harmonic means**. ... A **clustering** is represented by first choosing a sample of **data** points from ...

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[PDF] •Learning Simple Relations: Theory and Applications

P Berkhin, JD Becher - ... the The Second SIAM International Conference on Data Mining, 2002 - siam.org

... of Web visit **data**. Keywords – **Clustering**, **K-Means**, Mutual Information, Web Mining, **Data Mining** 1. Introduction There are a broad ...

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Algorithms for **clustering** high dimensional and distributed **data** - •rochester.edu (ps)

T Li - Intelligent Data Analysis, 2003 - IOS Press

... is one of the most fundamental and most popular problems in **data mining**. ... By running

CoFD algorithm on the bootstrap **data** set, we obtain **clustering** of the ...

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A General Approach to **Clustering** in Large Databases with Noise

A Hinneburg, DA Keim - Knowledge and Information Systems, 2003 - Springer

... **Clustering** algorithms based on prototypes mainly have ... intelligence, machine learning, databases, and **data mining**. ... U (Fritzke, 1997), **k-harmonic means** (Zhang et ...

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Regression-clustering for complex real-world data

B Zhang - US Patent App. 10/650,589, 2003 - Google Patents

... for example, as a **data mining** or prediction ... to imple- ment an improved **Regression-Clustering** (RC) process based on a **K-Harmonic Means** (KHM) **clustering** ...

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Data mining method and system using **regression clustering**

B Zhang - US Patent App. 10/694,367, 2003 - Google Patents

... for performing **regression clustering** using a **K-Harmonic Means** objective function ... include tech- niques used in the **data mining** industry for **clustering**. ...

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Regression Clustering

B Zhang - Proc of ICDM, 2003 - doi.ieeecomputersociety.org

... a RC algorithm based on **K-Harmonic Means clustering** algorithm and ... RC algorithms based on **K-Means** and EM. ... Two important **data mining** techniques are **regression** on ...

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